HEAD-MOUNTING DEVICE

ABSTRACT OF THE DISCLOSURE

A head-mounting device includes an elongate strip-like body having an arcuate configuration suitable to fit over a wearer's head and extending from the forehead to the back of the head whereby front and rear ends of the strip-like body are located adjacent the forehead and the back of the head. Two side-wings extend from opposite edges of the strip-like body in substantially opposite directions for engaging sides of the wearer's head. An electrically powered eye training device is attached to the front end of the strip-like body whereby the eye training device is substantially located in front of the wearer's eyes. A controller is attached to the rear end of the strip-like body and is electrically connected to the electrically powered eye training device for controlling the operation of the eye training device.